```
gttcaagatt gaatcaagta cacttcaagg atcaagagga aagttgaatt caagaatcaa    180

gtttcaagat tcaagttcca agaatcaaga tcaagattca agactcatga ttcaagaatc    240

aagagaagac tcaatcaaga taagtattaa aatgcttttt caaaaactta gtagcacatg    300

aatttttctc aaaacctttt accaaagagt ttttactctc tagtaatcga ttaccagtag    360

caaaatggtt ttcaaaaaaa tttcaaactg aatttacaac gttccaatta atttcaaaat    420

gctgtaatcg a                                                        431


<210>      26868
<211>      263
<212>      DNA
<213>      Glycine max

<400>      26868

tcaagcttat gggcattgtc gaacaggtgc taggcccatg atcgatcgat tatcacccca     60

cgtttggctc aagacgtcaa atgaacgctc ctatgaggta gcctagtatc actaaccctg    120

ctctgtaaaa tcctataaca tacttgtgca tcttcttgaa ctatatcctg aatctggcta    180

tgtgtatatg acaccatatg actgtaagag agaaaatata caacgaata acacaacttt    240

gcataaagat ttcttgaaaa aaa                                            263


<210>      26869
<211>      290
<212>      DNA
<213>      Glycine max

<223>      unsure at all n locations
<400>      26869

gagcttgcaa cccagctcgc cgaggcgaca atgtgcgttc ttttnaccgc cgccttcggg     60

aggaatcatc tggagggccc acccgggcat ggctgctgtg tgcacatgaa attagactag    120

atacacgaac gccttacttc tggtgattca ctatagcgag aagtgacaaa gcttgagcaa    180

gaaagcatcg atgacagtct tctctgcgta gagctaccgg accagtgtag atgacatatt    240

caccctcttt gtagactgac ttgatcgtta ctgatgcata ctgatagtgc                290


<210>      26870
<211>      461
<212>      DNA
```